REFERENCES

1. A. L. Westerling, H. G. Hidalgo, Cayan&T. W. Swetnam (2006):- Warming and Earlier Spring Increase Western U.S. Forest Wildfire Activity. VOL 313 ISSN 0036-8075; online ISSN 1095-9203).
2. Alireza,Shahin, Sayied, Eftekhari& Hamid (2014):- Selection The Most Suitable Species type for stabilizing sand dunes in dealing with the spread of desertification for environmental sustainability using TOPSIS method. *Elixir Geoscience 70 (2014) 23793-23798* ISSN-2229-712X.
3. C. A. Rishikeshan& H. Ramesh (2017):- A novel mathematical morphology based algorithm for shoreline extraction from satellite images. VOL. 20, NO. 4, 345–352, ISSN: 1009-5020 (Print) 1993-5153 (Online).
4. David Cariolaro&Anthony J.W. Hilton (2008):- An application of Tutte's Theorem to 1-factorization of regular graphs of high degree. Discrete Mathematics 309 (2009) 4736_4745 © 2008 Elsevier B.V.
5. DevinezCeQueC'est (2006):-Guess What It Is? CMOS Bulletin, vol. 34, No1 ISSN 1195-8898.
6. Elachini V. Lal (2015):- Separation Cordial Labeling for some Star and Bistar Related Graphs. *Elixir Dis. Math. 83 (2015) 32771-32775* ISSN-2229-712X.
7. Elachini, Palleluvedu, Sujith&Karakkttu (2015):-One point determining and Two point Distinguishing Graphs,Elixir Dis. Math. 83 (2015) 32778-32781, ISSN-2229-712X.
8. Hamid, Nizar&Hamidon (2014): -Humidity Sensors Principle, Mechanism, and Fabrication Technologies. Sensors 2014, 14, 7881-7939; doi: 10.3390/s14050788, ISSN 1424-8220.
9. Hamid, Seyed, Amir Hosen, Najim&SaeedShojaei (2016):-Comparison of Delphi and Analytic Hierarchy Process (AHP) techniques in locating flood spreading. Elixir Earth Science 94 (2016) 39993-39999 39993. ISSN-2229-712X.
10. JaishankerPillai, Moo Points, How maths is related to climate change? https://www.quora.com/How-maths-realted-to-climate-change?
11. Joseph Malkevitch, York College (CUNY), feature column, monthly essay on

mathematical topic, MATHEMATICS AND CLIMATE.

12. Joshua Ndiwa, Nzioka John Muthama, InindaJosep&Opere Alfred (2018):- Towards Mapping Suitable Areas for Weather Modification in East Africa Community. Volume 6 • Issue 1 • 1000217, ISSN: 2332-2594.
13. Marcelo C. Santos &ThaliaNikolaidou (2018): -Modeling neutral-atmospheric electromagnetic delays in a "big data" world. ISSN: 1009-5020 (Print) 1993-5153 (Online).
14. Mekonnen H Daba (2018): Assessing Local Community Perceptions on Climate Change andVariability and its Effects on Crop Production in Selected Districts of Western Oromia, Ethiopia, Volume 6 • Issue 1 • ISSN:2332-2594
15. Melees Worku& Samuel Sahile (2018): -Review on the Impact of El Niño-Southern Oscillation (ENSO) Climate Changes in Ethiopia, Volume 6 • Issue 1 • 1000218, ISSN: 2332-2594.
16. Michael Padi (2018):- Meteorological Contribution to the Aviation Industry in Ghana. J Climatol Weather Forecasting, an open access journal Research and Reviews on Climatology ISSN: 2332-2594.
17. Mihyun Kang &ZdenˇekPetr´aˇsek (2014):-Random Graphs: Theory and Applications from Nature to Society to the Brain, ISSN 0020-7926 © 2014 O¨ sterr. Math. Gesellschaft.
18. Mirela, Stuart Kininmonth& Mark Broich (2014):- Spatiotemporal dynamics of surface water networks across a global biodiversity hotspot-implication for conservation. Volume 9, number 11.
19. Mohamed S. Bakli, Mahmoud A. Sakr&Taysir Hassan A. Soliman (2018):-A spatiotemporal algebra in Hadoop for moving objects.VOL. 21, NO. 2ISSN: 1009-5020 (Print) 1993-5153 (Online).
20. Naomi Oreskes(2005):- The scientific consensus of climate change, (print ISSN 0036-8075; online ISSN 1095-9203) is published by the American Association for the Advancement of Science.
21. Ochei and Oluleye (2017): - Climate Variability Impact on the Frequency of Occurrence of Mesoscale Convective Systems in Northern Nigeria. Volume 5 • Issue 3 • 1000213, ISSN: 2332-2594.

22. Osazuwa AO and Saka AO: - Depositional Environment of Siliciclastic Deposits on the Western Flank of the Anambra Basin, South West Nigeria: Insights from Sedimentary FaciesAnalysis. Volume 9 • Issue 5 • 1000471 ISSN: 2157-7617.
23. Ozabor and Nwagbara (2018):- Identifying Climate Change Signals from Downscaled Temperature Data in Umuahia Metropolis, Abia State, Nigeria. Volume 6 • Issue 1 • 1000215, ISSN: 2332-2594.
24. P. J. Webster, G. J. Holland, J. A. Curry & H.-R. Chang (2005):- print ISSN 0036-8075; online ISSN 1095-9203) is published by the American Association for the Advancement of Science.
25. Peter NkashiAgan (2018):- Climatotherapy the Need for Novel Applications in Nigeria, J Climatol Weather Forecasting, an open access journal, ISSN:2332-2594
26. Robins, Brook, Drévillon, Beuvier, and Lebeaupin C, Kutiel H (2018):- Temporal Variability of Sea Surface Temperature Patterns in the Gulf of Lions DuringHeavy Precipitation Events in The Cevennes-Vivarais Region, Volume 9 • Issue 5 • 1000469, ISSN: 2157-7617.
27. Ruchita S&Rohit S (2017):-Effect of Global Warming on Indian Agriculture, Volume 5 • Issue 1 • 1000195, ISSN: 2332-2594.
28. S K Vaidya& C M Barasara (2012):- Further results on product cordial graphs, *Vol.2, No.2 (2012), 67 - 74.* ISSN 2249 – 3328.
29. S. K. Vaidya & C. M. Barasara (2015): -On Embedding and NP-Complete Problems of Equitable Labeling. E-ISSN: 2278-5728, p-ISSN: 2319-765X. Volume 11, Issue 1 Ver. III (Jan - Feb. 2015), PP 80-85. DOI: 10.9790/5728-11138085.
30. S.K.Vaidya&C.M.Barasara (2012):- Edge Product Cordial Labeling Of Graphs, J. Math. Comput. Sci. 2 (2012), No. 5, 1436-1450 ISSN: 1927-5307.
31. Salman M Al-Kasimi (2018):- Proposed Main Source of Cloud Charge, Volume 6 • Issue 1 • 1000220. ISSN:2332-2594
32. Samir K. Vaidya&Chirag M. Barasara (2013): - Total edge product cordial labeling of graphs, Malaya Journal of Matematik 3(1) (2013) 55-63.ISSN 2319-3786.
33. Satish (2013):-Introduction To Graph Theory, Volume 3, Issue 6 (June 2013)

ISSN: 2249-3905.

34. Shaikh Irfan Ahmed & M.B Joshi (2013): -Impact of Climatic Parameter on Cotton Yield of Three Districts in Marathwada (Maharashtra), International Journal of Statistiika and Mathematika, ISSN: 2277- 2790 E-ISSN: 2249-8605, Volume 6 Issue 3.
35. Stefan, Jakob, Bernd, Johannes & Alexander (2017):-Routing through open spaces – a performance comparison of algorithms. ISSN: 1009-5020 (Print) 1993-5153 (Online) Journal.
36. Timophey, Veronika, Siarheyn&Aleksandr (2018):- Revealing a Role of Stratospheric Processes in the Development ofWeather of the Republic of Belarus Employing Monitoring Data, Volume 6 • Issue 1, 1000219 ISSN: 2332-2594.
37. Timothy A (2018): - Mollusk Response to Anthropogenic Impacts: An Example from Cross River Estuary, South Eastern Nigeria. Volume 9 • Issue 5 • 1000473 ISSN: 2157-7617.
38. V J Kaneria, Makadia&Meghapara (2014):- Gracefulness Of Cycle Of Cycles And Cycles Of Complete Bipartite Graphs. International journal of Mathematics Trends Volume 12, Number 1-Aug 2014, ISSN: 2231-5373.
39. Vaidya&Barasara (2011):- Product Cordial Labeling for Some New Graphs, Vol. 3, No. 2; *ISSN 1916-9795 E-ISSN 1916-9809.*
40. Vinoba&Chitra (2015):- Bayesian Inference Approach for Energy Efficient Wireless Sensor Networks Using Game Theory. *Elixir Appl. Math. 84 (2015) 33421-33429.* ISSN-2229-712X.
41. Wondim, Genenew, Abaye&Demissie (2018):- Indigenous Knowledge Adaption Strategies in Response to Climate Change: The Case of North Gondar, Ethiopia Volume 9 • Issue 5 • 1000470, ISSN: 2157-7617.
42. Yandong,MenglingQiao, Hui Liu &Xinyue (2018) : -Qualitative spatial reasoning on topological relations by combining the semantic web and constraint satisfaction. VOL. 21, NO. 2, 80–92, ISSN: 1009-5020 (Print) 1993-5153 (Online)
43. Yirdaw M. (2018):- Carbon Stock Sequestered by Selected Tree Species Plantations in WondoGenet College, Ethiopia. Volume 9 • Issue 5 • 1000472

ISSN: 2157-7617.